

PRESS RELEASE

U.S. ARMY CHEMICAL MATERIALS AGENCY Umatilla Chemical Depot

FOR IMMEDIATE RELEASE

Date: Aug. 24, 2011

FOR MORE INFORMATION CONTACT Public Affairs Office Michael Fletcher

Phone: 541-571-0357

Umatilla Chemical Agent Disposal Facility liquid incinerators running at 100 percent feed rate

UMATILLA CHEMICAL DEPOT, Hermiston, Ore. – The Umatilla Chemical Agent Disposal Facility has received approval from the Oregon Department of Environmental Quality to increase the Liquid Incinerator processing rate from 75 percent to 100 percent of the feed rate demonstrated during the mustard agent trial burn and comprehensive performance test.

This approval follows a prior regulatory acceptance of the agent trial burn report of July 5, 2011, confirming the testing and results were in compliance with the applicable standards and permit conditions. UMCDF is now authorized to commence hazardous waste feed based on the rates demonstrated during the agent trial burn for agent and spent decontamination solution.

"The era of chemical munitions at Umatilla Chemical Depot is rapidly closing," said Gary Anderson, Umatilla Chemical Agent Disposal Facility System Project Manager. "The government and contractor workforce are working around the clock to safely destroy the mustard agent and we are ahead of schedule to meet international treaty deadline."

There are less than 400 ton containers in the stockpile at Umatilla Chemical Depot. The last mustard agent at UMCDF is expected to be destroyed in November of this year.

"We are proceeding safely and deliberately to process the last of the mustard ton containers," said Steven Warren, Project General Manager for URS, the company the build and operates UMCDF. "This authorization to increase our feed rate will make us a little more efficient."